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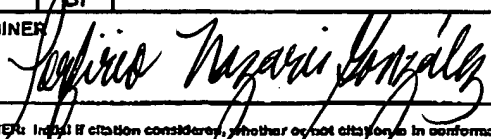
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

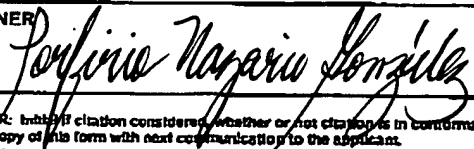
Sheet 1 of 1

Form PTO-1449		Docket No.: 10013.0004US		Application No.: 10/823,168		
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		Applicant: GAO et al.		Filing Date: April 13, 2004		
		Group Art Unit: 1621				
U. S. PATENT DOCUMENTS						
EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
	AW					
	AX					
	AY					
	AZ	English translation of Frohlich et al., "Insertion and reductive coupling of carbon dioxide; in the formation of $Cp_2Ti^{III}C_2O_4Ti^{III}CP_2$ and $Cp_2Ti^{IV}[-O_2C(CH_2)_3NRCH_2CH_2NR(CH_2)_3CO_2-]$ (R=iso- C_4H_9)"; Zeitschrift fur Chemie; 1983; 23(9), 348-349.				
	BA	English translation of Schreer et al., "Synthesis of metallocyclic titanium compounds of the types $Cp_2Ti(CH_2)_3NRC_2H_4RN(CH_2)_3TiCp_2$ and $Cp_2Ti(CH_2)_3NRR'$ "; Chemie; 1983; 23(9), 347-348.				
	BB					
	BC					
	BD					
	BE					
	BF					
	BG					
	BH					
	BI					
EXAMINER			DATE CONSIDERED 9/22/05			
EXAMINER'S Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with each communication to the applicant.						

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	AW					
	AX					
	AY	STN File CA Abstract Accession No. 100:103535; SCHREER et al., "Synthesis of metallacyclic titanium compounds", Zeitschrift fur Chemie (1983), 23(9), 347-8. And, English translation of Abstract.				
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	AW	International Search Report mailed May 12, 2005 for International Application No. PCT/SG2005/000120, filed April 12, 2005.				
	AX	STN File CA Abstract Accession No. 100:158736; FROLICH et al., "Insertion and reductive coupling of carbon dioxide; formation of $\text{Cp}_2\text{Ti}^{\text{III}}\text{C}_2\text{O}_4\text{Ti}^{\text{III}}\text{Cp}_2$ and $\text{Cp}_2\text{Ti}^{\text{IV}}[\text{O}_2\text{C}(\text{CH}_2)_3\text{NRCH}_2\text{CH}_2\text{NR}-(\text{CH}_2)_3\text{CO}_2^-]$ (R = iso-C ₄ H ₉)", Zeitschrift fur Chemie (1983), 23(9), 348-9. And, English translation of Abstract.				
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